

## EAST Search History

## EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	375/240.30.ccls.	US-PGPUB; USPAT	ADJ	ON	2010/06/29 10:24
L2	0	375/240.3.ccls.	US-PGPUB; USPAT	ADJ	ON	2010/06/29 10:24
L3	1626	375/240.03.ccls.	US-PGPUB; USPAT	ADJ	ON	2010/06/29 10:24
S1	19	audio (cod\$3 or encod \$3) and lossless and scalable and perceptual model	US-PGPUB; USPAT	ADJ	ON	2010/06/10 17:52
S2	14	audio (cod\$3 or encod \$3) and lossless and scalable and perceptual and bit plane	US-PGPUB; USPAT	ADJ	ON	2010/06/10 17:55
S3	9	audio and MPEG and scalable coding and perceptual and bitplane	US-PGPUB; USPAT	ADJ	ON	2010/06/25 07:47
S4	35	audio and MPEG and scalable coding and bitplane	US-PGPUB; USPAT	ADJ	ON	2010/06/25 07:58
S5	445	audio and MPEG and scalable coding	US-PGPUB; USPAT	ADJ	ON	2010/06/25 08:03
S6	65	S5 and AAC	US-PGPUB; USPAT	ADJ	ON	2010/06/25 08:03
S7	61	audio and MPEG and scalable coding and bit-plane	US-PGPUB; USPAT	ADJ	ON	2010/06/25 08:14
S8	79	audio and MPEG and scalable coding and bit plane	US-PGPUB; USPAT	ADJ	ON	2010/06/25 08:29

S9	1	"5926785".pn.	US-PGPUB; USPAT	ADJ	ON	2010/06/25 09:42
S10	77	audio and MPEG and scalable coding and lossy	US-PGPUB; USPAT	ADJ	ON	2010/06/25 09:49
S11	77	audio and MPEG and scalable coding and lossy	US-PGPUB; USPAT	ADJ	ON	2010/06/25 09:49
S12	5	("20030163305"   "20030171920"   "5926785"   "6092041"   "6446037").PN.	US-PGPUB; USPAT	ADJ	ON	2010/06/25 09:57
S13	1	S12 and (bitplane or bit-plane or bit plane)	US-PGPUB; USPAT	ADJ	ON	2010/06/25 10:01
S14	14	(bitplane or bit-plane or bit plane) with (perceptual or psycho \$9)	US-PGPUB; USPAT	ADJ	ON	2010/06/25 10:31
S15	2	(bitplane or bit-plane or bit plane) with (perceptual or psycho \$9) with error	US-PGPUB; USPAT	ADJ	ON	2010/06/25 10:34
S16	627	(bitplane or bit-plane or bit plane) and (perceptual or psycho \$9)	US-PGPUB; USPAT	ADJ	ON	2010/06/25 10:40
S17	289	S16 and (@ad <"20031010")	US-PGPUB; USPAT	ADJ	ON	2010/06/25 10:40
S18	49	S17 and scalable	US-PGPUB; USPAT	ADJ	ON	2010/06/25 10:41
S19	39	scalable coding and ( (perceptual or psycho \$9) with (enhancement or error))	US-PGPUB; USPAT	ADJ	ON	2010/06/25 11:10
S20	18	scalable coding and ( (perceptual or psycho \$9) with (residu\$2))	US-PGPUB; USPAT	ADJ	ON	2010/06/25 13:48
S21	1	"20050252361".pn. and (base layer or AAC)	US-PGPUB; USPAT	ADJ	ON	2010/06/25 14:26

S22	2	(bitplane or bit-plane or bit plane) with (MDCT or IMDCT)	US-PGPUB; USPAT	ADJ	ON	2010/06/25 14:29
S23	1	"20030187634".pn. and (bitplane or shift and scan)	US-PGPUB; USPAT	ADJ	ON	2010/06/25 14:33
S24	0	(bitplane or bit-plane or bit plane) same (shift\$2 and (important or significant))	US-PGPUB; USPAT	ADJ	ON	2010/06/25 14:38
S25	325	(bitplane or bit-plane or bit plane) same (shift\$2 and (important or significant))	US-PGPUB; USPAT	ADJ	ON	2010/06/25 14:39
S26	92	(bitplane or bit-plane or bit plane) same (shift\$2 and (important or significant) and symbol)	US-PGPUB; USPAT	ADJ	ON	2010/06/25 14:39
S27	0	MDCT and normaiz\$5 and bank	US-PGPUB; USPAT	ADJ	ON	2010/06/25 16:43
S28	336	MDCT and normaliz\$5 and bank	US-PGPUB; USPAT	ADJ	ON	2010/06/25 16:43
S29	0	"20030187634".pn. and (MDCT and (normaliz\$5 or bank or band))	US-PGPUB; USPAT	ADJ	ON	2010/06/25 16:45
S30	1	"20050252361".pn. and (MDCT and (normaliz\$5 or bank or band))	US-PGPUB; USPAT	ADJ	ON	2010/06/25 16:46
S31	0	"20030187634".pn. and (bitplane with shigt \$3)	US-PGPUB; USPAT	ADJ	ON	2010/06/25 17:06
S32	1	"20030187634".pn. and (bitplane with shift \$3)	US-PGPUB; USPAT	ADJ	ON	2010/06/25 17:06
S33	0	((bitplane or bit-plane or bit plane) with (perceptual or psycho \$9)) and percettual significance	US-PGPUB; USPAT	ADJ	ON	2010/06/25 17:33

S34	2	((bitplane or bit-plane or bit plane) with (perceptual or psycho\$9)) and perceptual significance	US-PGPUB; USPAT	ADJ	ON	2010/06/25 17:34
S35	2	((bitplane or bit-plane or bit plane) with (perceptual or psycho\$9)) and JND	US-PGPUB; USPAT	ADJ	ON	2010/06/25 17:34
S36	7	((bitplane or bit-plane or bit plane) with (perceptual or psycho\$9)) and symbol	US-PGPUB; USPAT	ADJ	ON	2010/06/25 17:35
S37	2	((bitplane or bit-plane or bit plane) with (perceptual significance))	US-PGPUB; USPAT	ADJ	ON	2010/06/28 10:23
S38	1487	((bitplane or bit-plane or bit plane) with (order or significance))	US-PGPUB; USPAT	ADJ	ON	2010/06/28 10:26
S39	477	((bitplane or bit-plane or bit plane) with ( significance))	US-PGPUB; USPAT	ADJ	ON	2010/06/28 10:26
S40	1	((bitplane or bit-plane or bit plane) with ( normalize\$5 near2 significance))	US-PGPUB; USPAT	ADJ	ON	2010/06/28 10:27
S41	1	((bitplane or bit-plane or bit plane) with ( subtract\$3 with (threshold or jnd)))	US-PGPUB; USPAT	ADJ	ON	2010/06/28 10:28
S42	1	((bitplane or bit-plane or bit plane) same ( subtract\$3 with (threshold or jnd)))	US-PGPUB; USPAT	ADJ	ON	2010/06/28 10:29
S43	1	((bitplane or bit-plane or bit plane) and ( subtract\$3 with (threshold or jnd)))	US-PGPUB; USPAT	ADJ	ON	2010/06/28 10:29
S44	1	10/575409.app. and maximum quantization interval	US-PGPUB; USPAT	ADJ	ON	2010/06/28 13:45
S45	1	"20030187634".pn. and (quantiz\$5)	US-PGPUB; USPAT	ADJ	ON	2010/06/29 08:44

6/ 29/ 2010 10:48:55 AM

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